

ICSBEP FIVE-YEAR PLAN	
FRANCE	
<i>IDENTIFIER</i>	<i>DRAFT TITLE</i>
<i>FY-2006</i>	
<b>CEA</b>	
SPEC-MET-FAST-015	HEU and Neptunium
<b>IRSN</b>	
PU-SOL-THERM-019 (Joint IRSN/LLNL)	Proserpine Experiments: Aqueous Plutonium Solutions Reflected by Beryllium Oxide and Graphite
PU-SOL-THERM-030	3/ Water Reflected Annular Cylinders (50/20 cm DIA.) containing Plutonium (1.5% <sup>240</sup> Pu) Nitrate Solutions (2 experiments)
HEU-SOL-THERM-046 (Joint IRSN/LLNL)	Proserpine Experiments: Aqueous Uranium Solutions Reflected by Beryllium Oxide and Graphite
U233-SOL-THERM-010	ALECTO Experiments <sup>233</sup> U Nitrate Solutions
LEU-SOL-THERM-027	UO <sub>2</sub> F <sub>2</sub> Experiments: UO <sub>2</sub> F <sub>2</sub> Solutions (3.5% <sup>235</sup> U) in Three Different Tanks, at Various Temperatures, Highly Concentrated
<i>FY-2007</i>	
PU-SOL-THERM-031	4/ Water Reflected Annular Cylinders (50/20 cm DIA.) containing Plutonium (3% <sup>240</sup> Pu) Nitrate Solutions (6 experiments)
LEU-COMP-THERM-053	Rods in Water Subcritical Approach
<i>FY-2008</i>	
	To Be Determined
<i>FY-2009</i>	
	To Be Determined
<i>FY-2010</i>	
	To Be Determined